

FIG.1

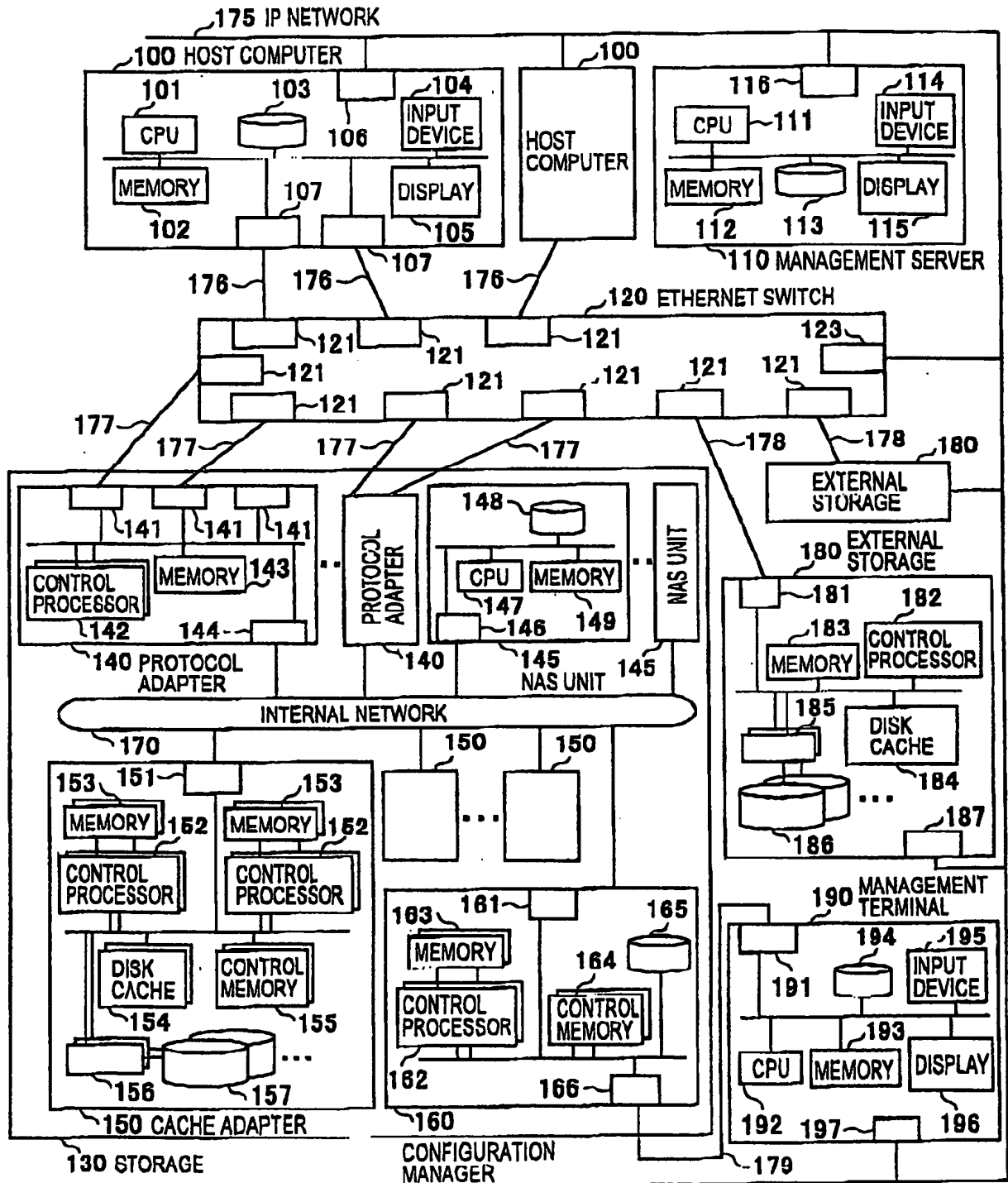


FIG.2

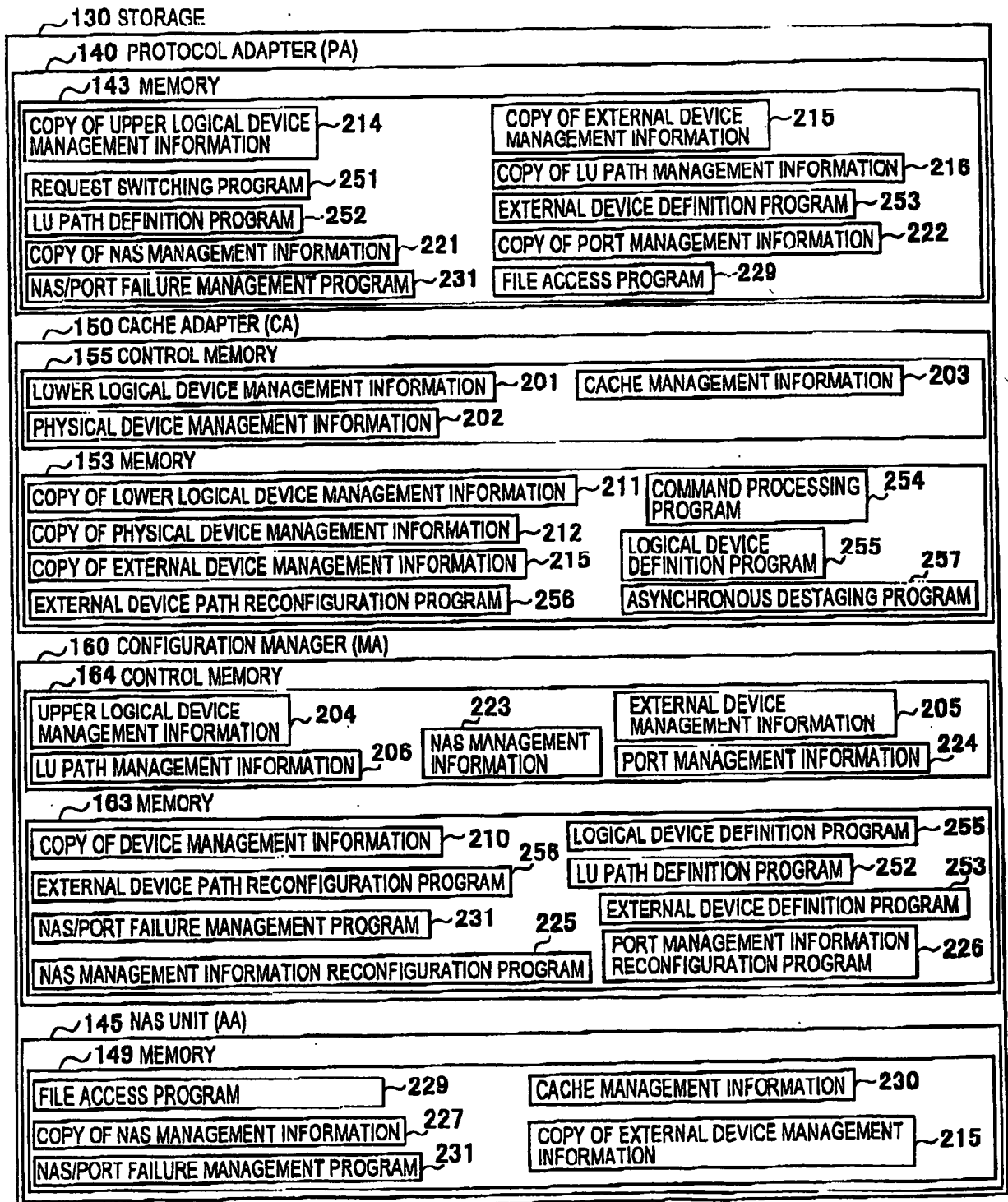


FIG.3

UPPER LOGICAL DEVICE MANAGEMENT INFORMATION 204

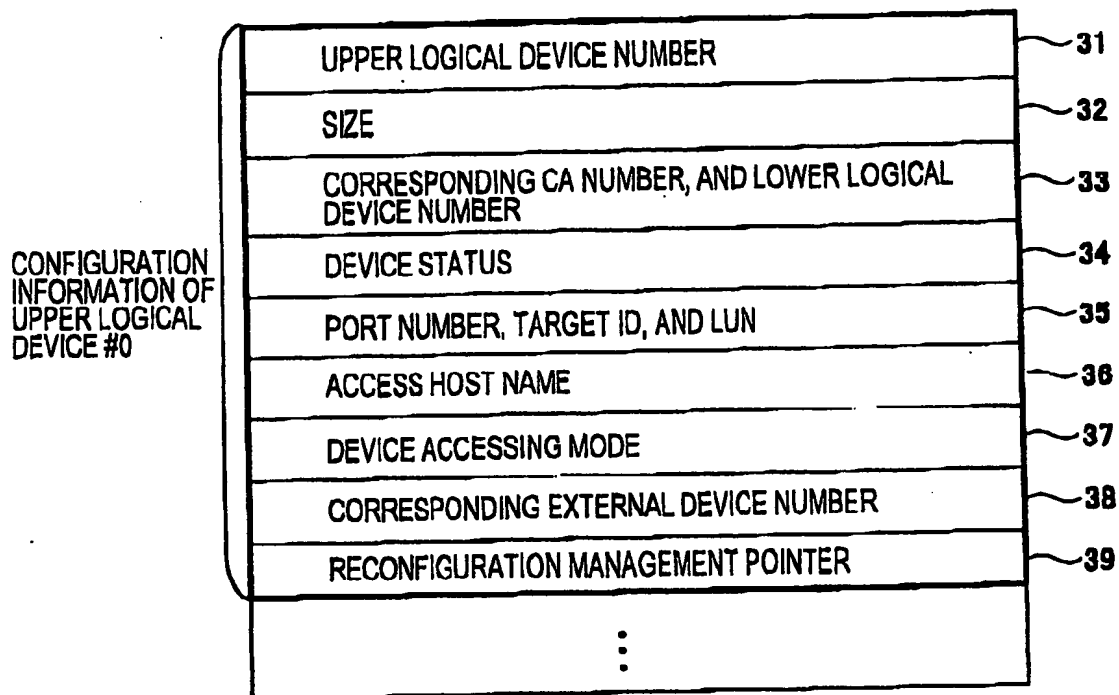


FIG.4

LU PATH MANAGEMENT INFORMATION 206

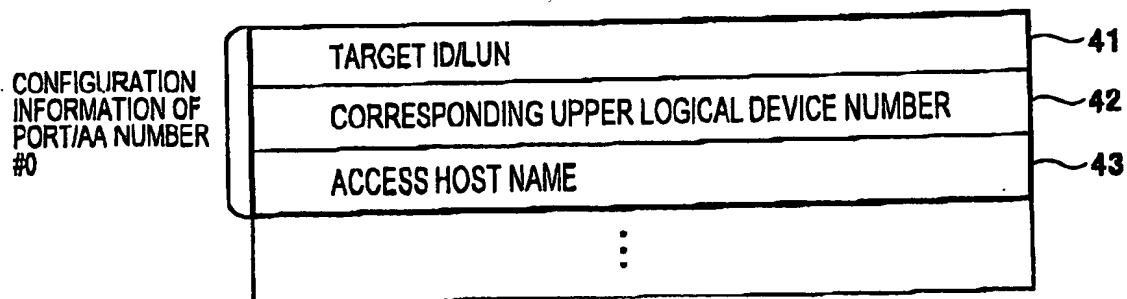


FIG.5**LOWER LOGICAL DEVICE MANAGEMENT INFORMATION 201**

CONFIGURATION
INFORMATION OF
LOWER LOGICAL
DEVICE #0

LOWER LOGICAL DEVICE NUMBER	51
SIZE	52
CORRESPONDING PHYSICAL/EXTERNAL DEVICE NUMBER	53
DEVICE STATUS	54
CORRESPONDING UPPER LOGICAL DEVICE NUMBER	55
RECONFIGURATION MANAGEMENT POINTER	56
⋮	

FIG.6**PHYSICAL DEVICE MANAGEMENT INFORMATION 202**

CONFIGURATION
INFORMATION OF
PHYSICAL DEVICE
#0

PHYSICAL DEVICE NUMBER	61
SIZE	62
CORRESPONDING LOWER LOGICAL DEVICE NUMBER	63
DEVICE STATUS	64
RAID CONFIGURATION (RAID LEVEL, DATA/PARITY NUMBER)	65
STRIPE SIZE	66
DISK NUMBER LIST	67
STARTING OFFSET IN DISK	68
SIZE IN DISK	69

FIG.7

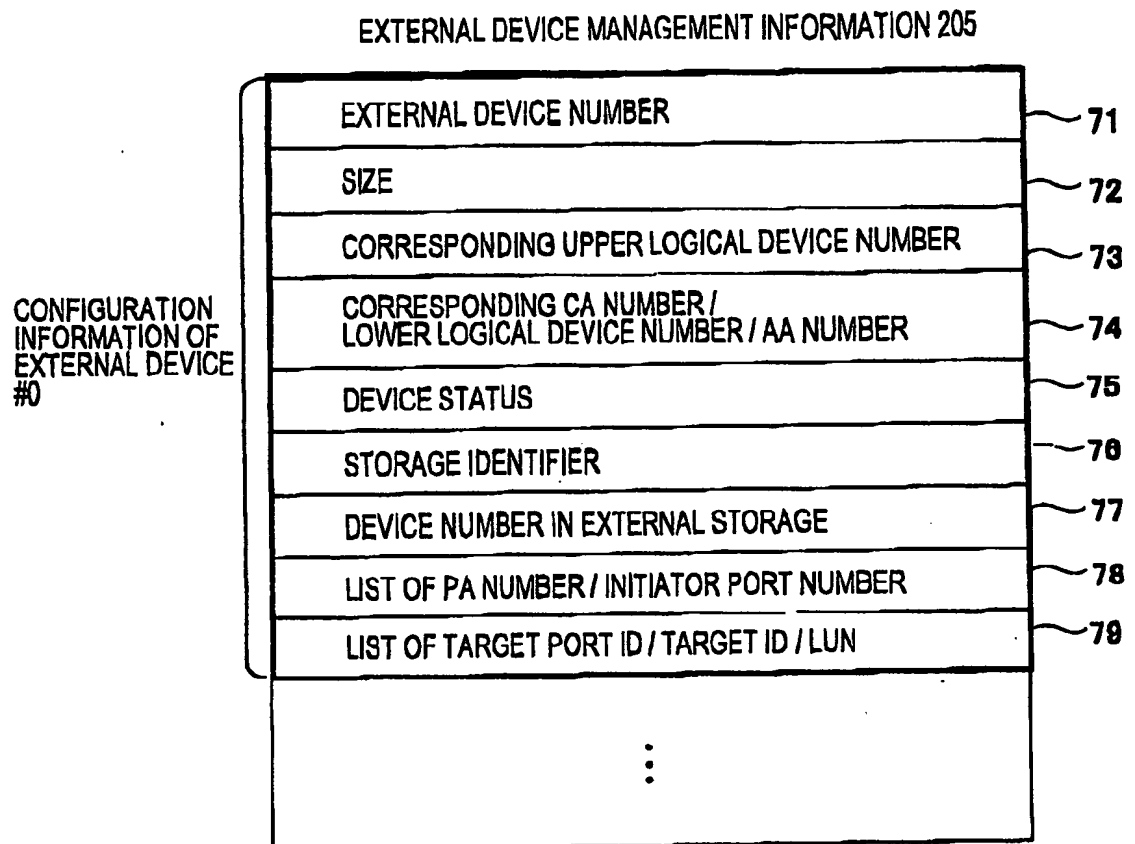


FIG.8

EXTERNAL DEVICE DEFINITION PROGRAM 253

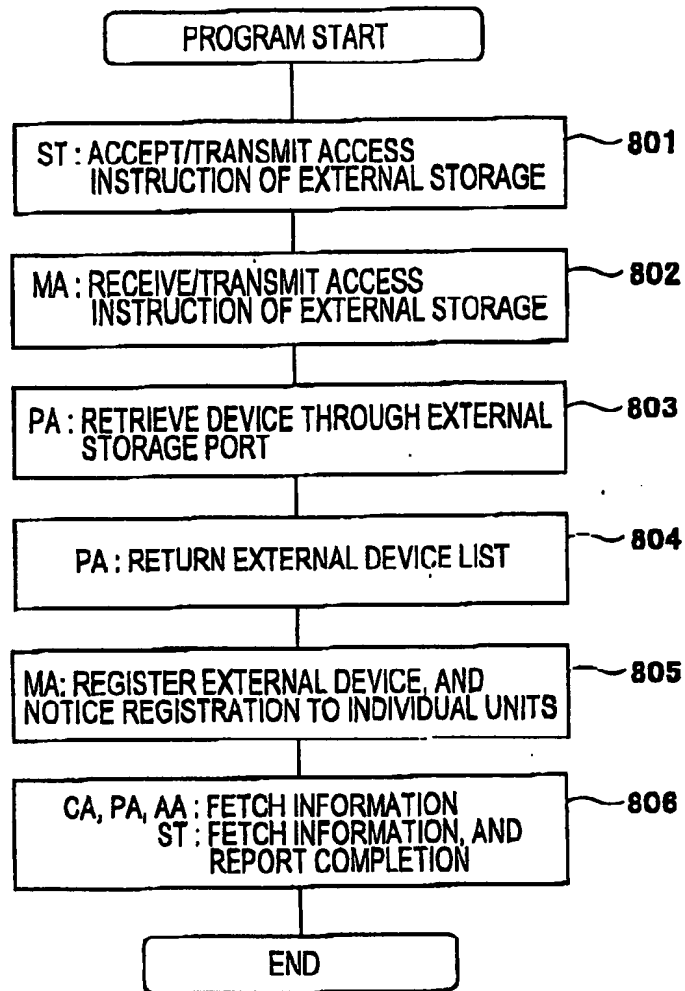


FIG.9

LOGICAL DEVICE DEFINITION PROGRAM 255

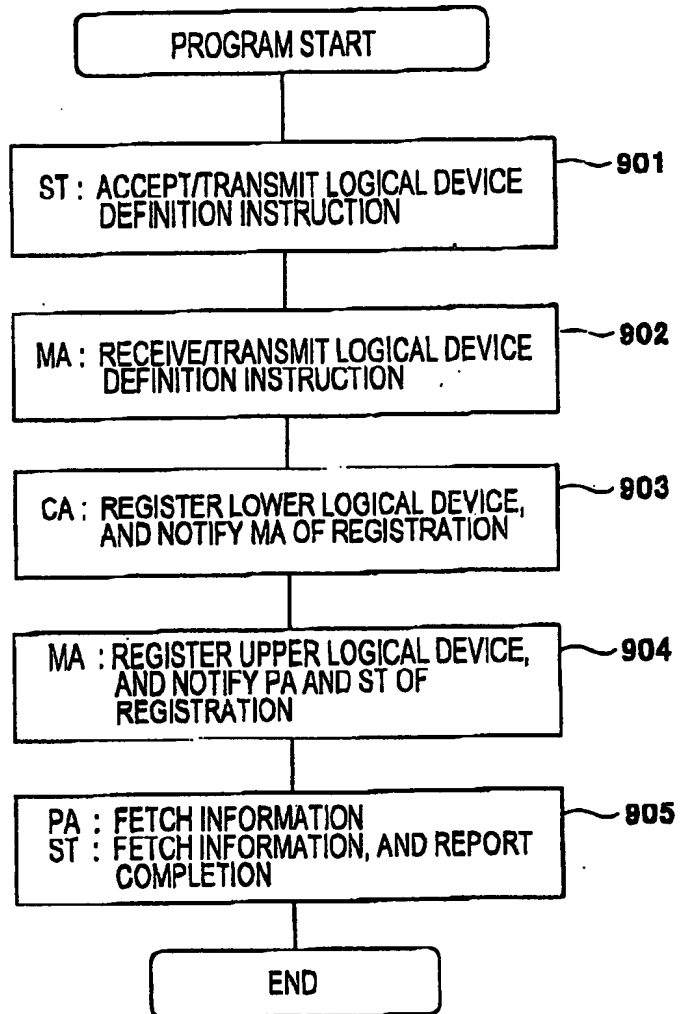


FIG.10

LU PATH DEFINITION PROGRAM 252

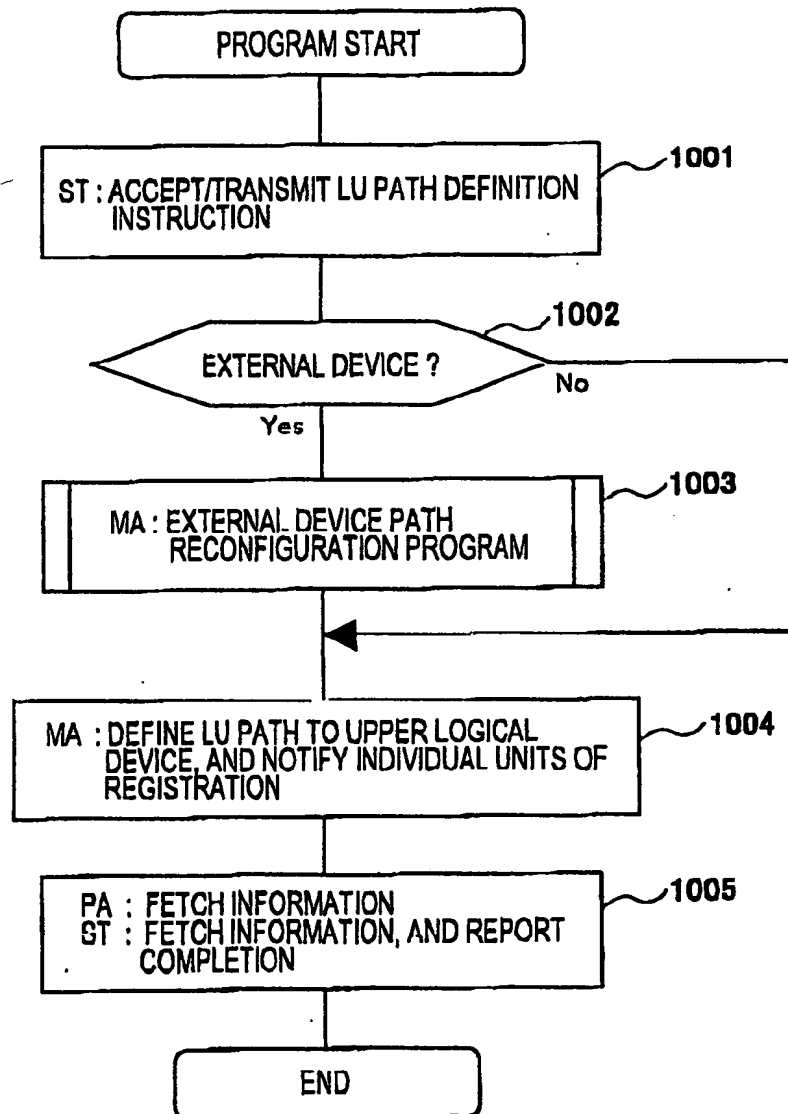


FIG.11

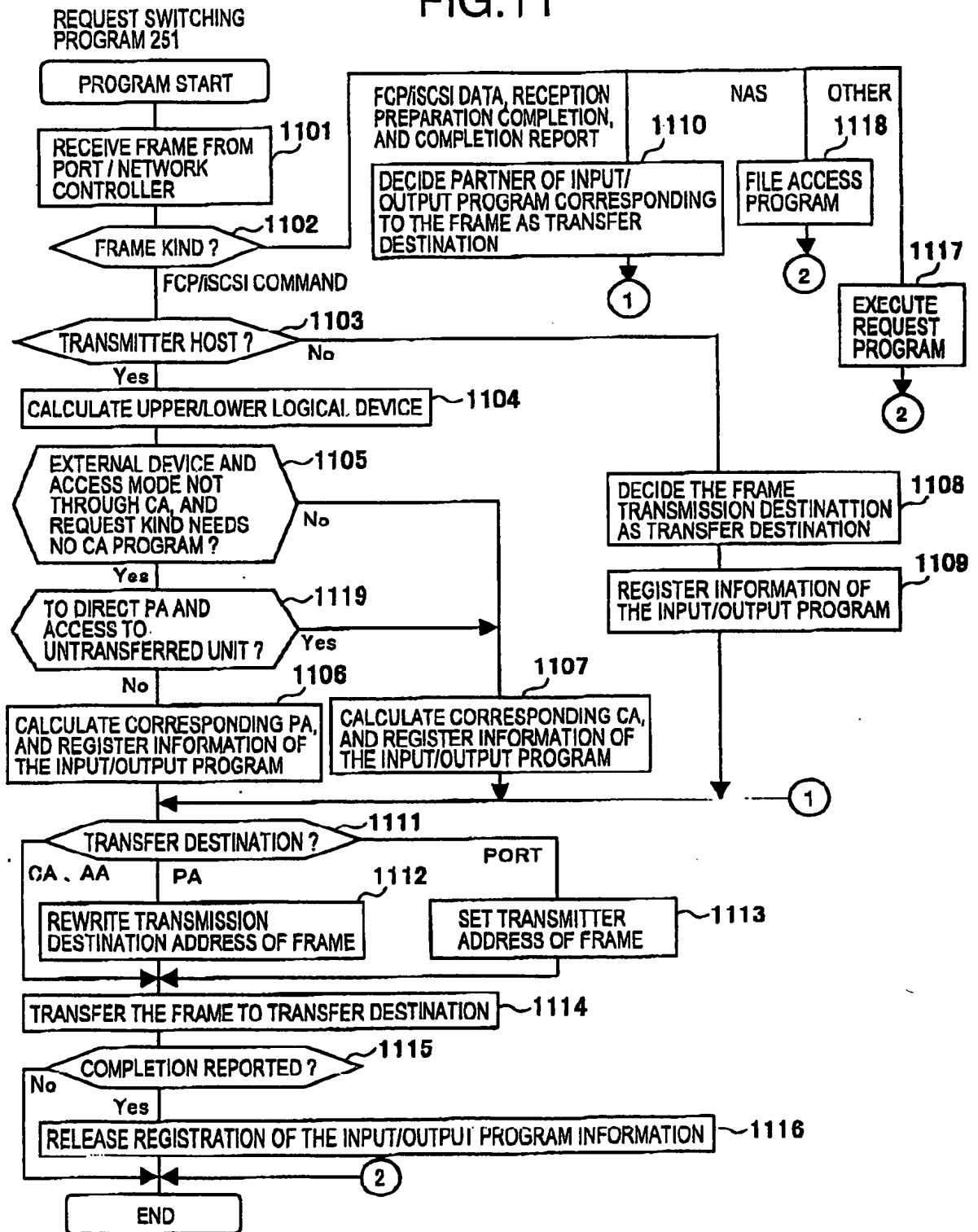


FIG.12

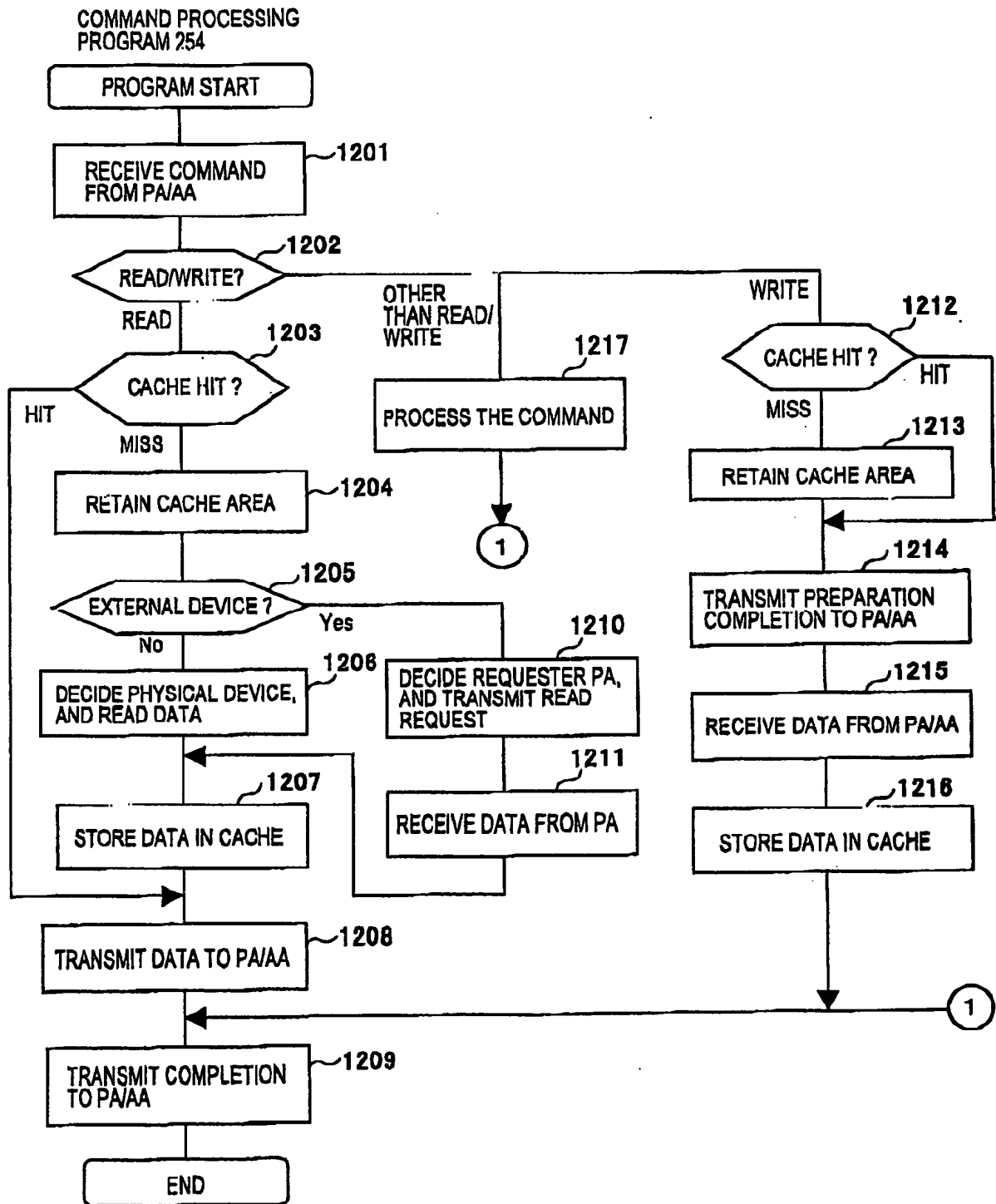


FIG.13

ASYNCHRONOUS DESTAGING PROGRAM 257

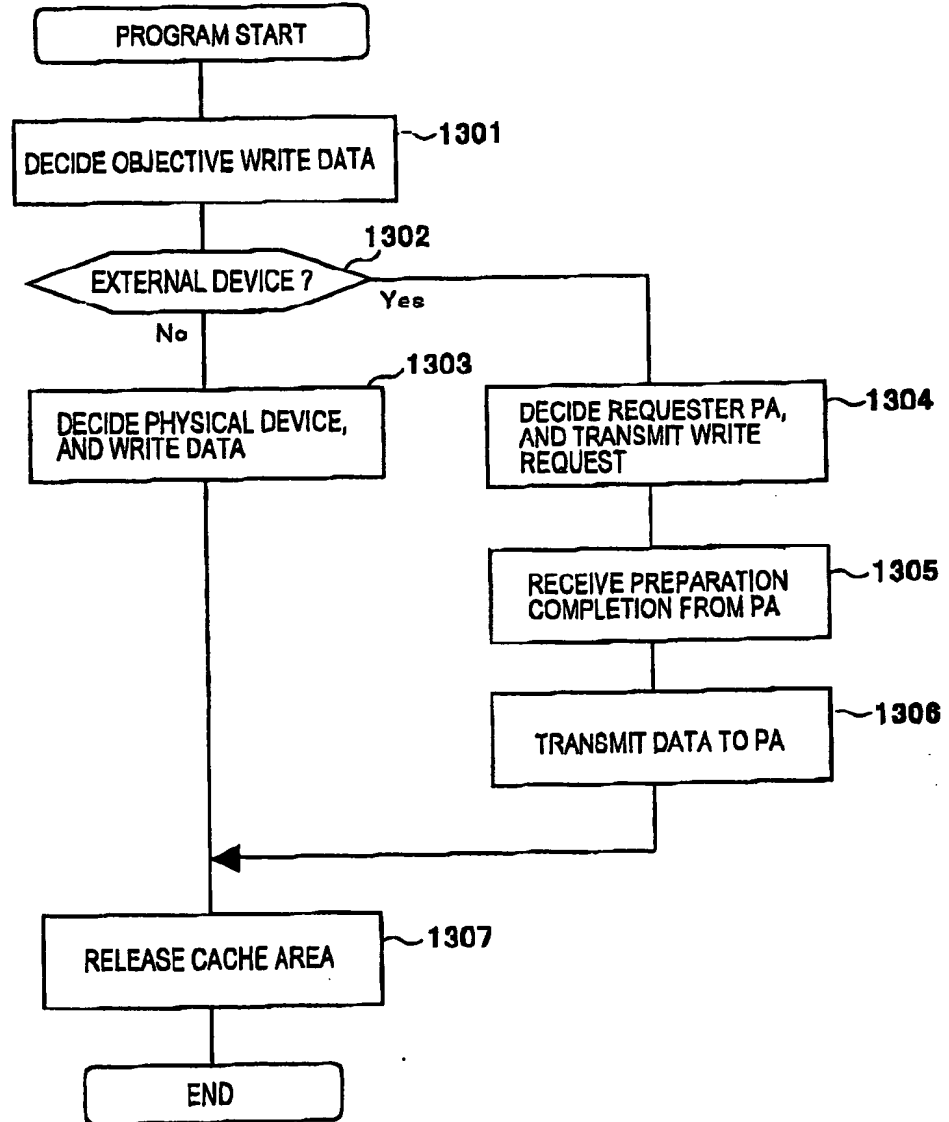


FIG.14

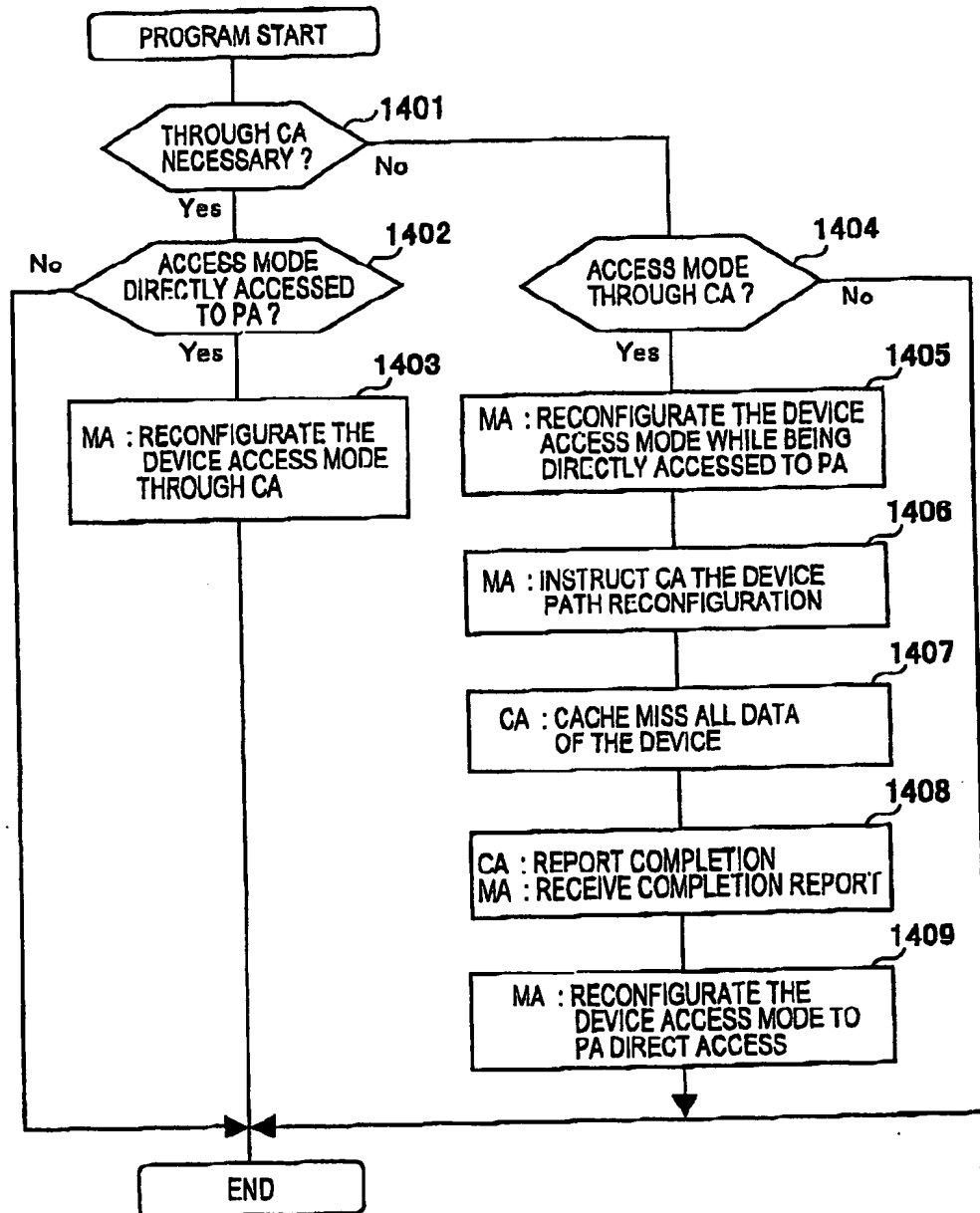
EXTERNAL DEVICE PATH
RECONFIGURATION PROGRAM 256

FIG.15

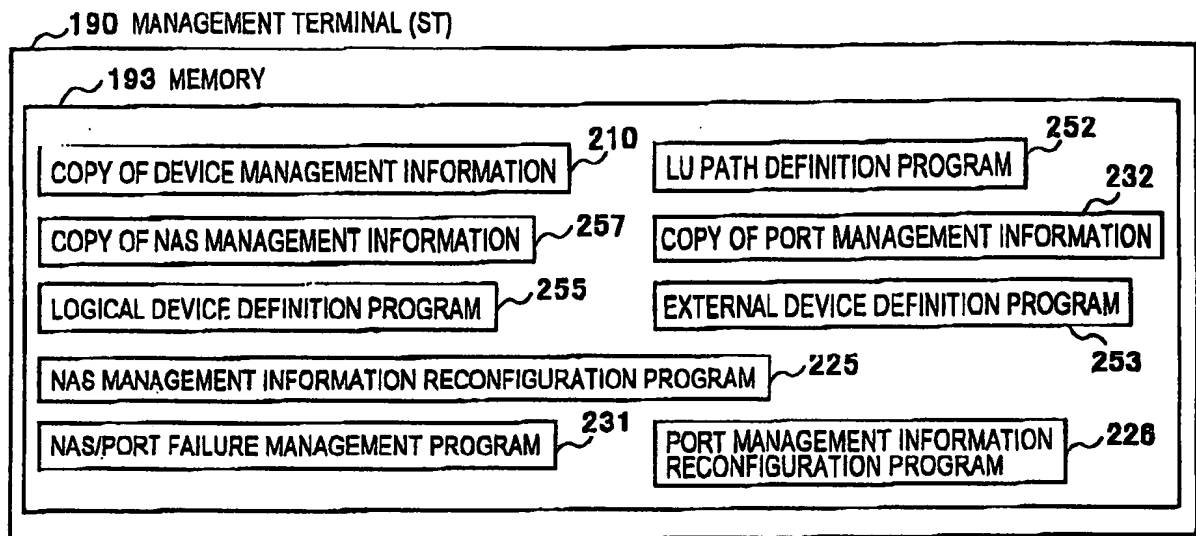


FIG.16

NAS MANAGEMENT INFORMATION 223

CONFIGURATION
INFORMATION OF
AA#0

AA NUMBER	1601
LIST OF IP ADDRESS, DIRECTORY NAME, CORRESPONDING CA NUMBER, AND UPPER LOGICAL DEVICE NUMBER / EXTERNAL DEVICE NUMBER	1602
STATUS	1603
ACCESS MODE	1604
ALTERNATE AA NUMBER	1606
⋮	

FIG.17

PORT MANAGEMENT INFORMATION 224

CONFIGURATION INFORMATION OF PORT NUMBER #0	PORT NUMBER	1701
	MAC ADDRESS	1702
	LIST OF IP ADDRESS	1703
	PROTOCOL	1704
	STATUS	1705
	ACCESS MODE	1706
	CORRESPONDING EXTERNAL DEVICE NUMBER	1707
	ALTERNATE PORT NUMBER	1708
	⋮	

FIG.18

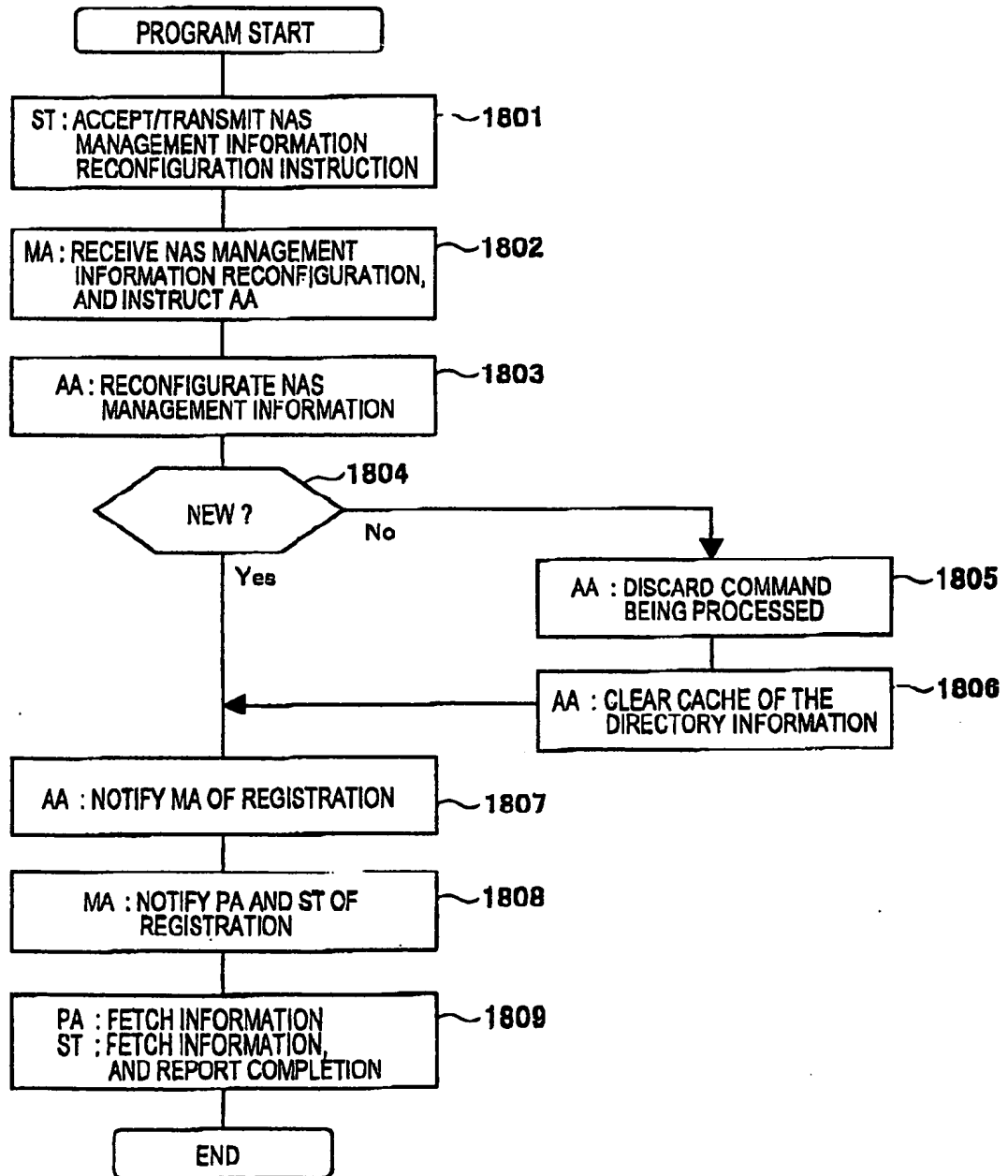
NAS MANAGEMENT INFORMATION
RECONFIGURATION PROGRAM 225

FIG.19

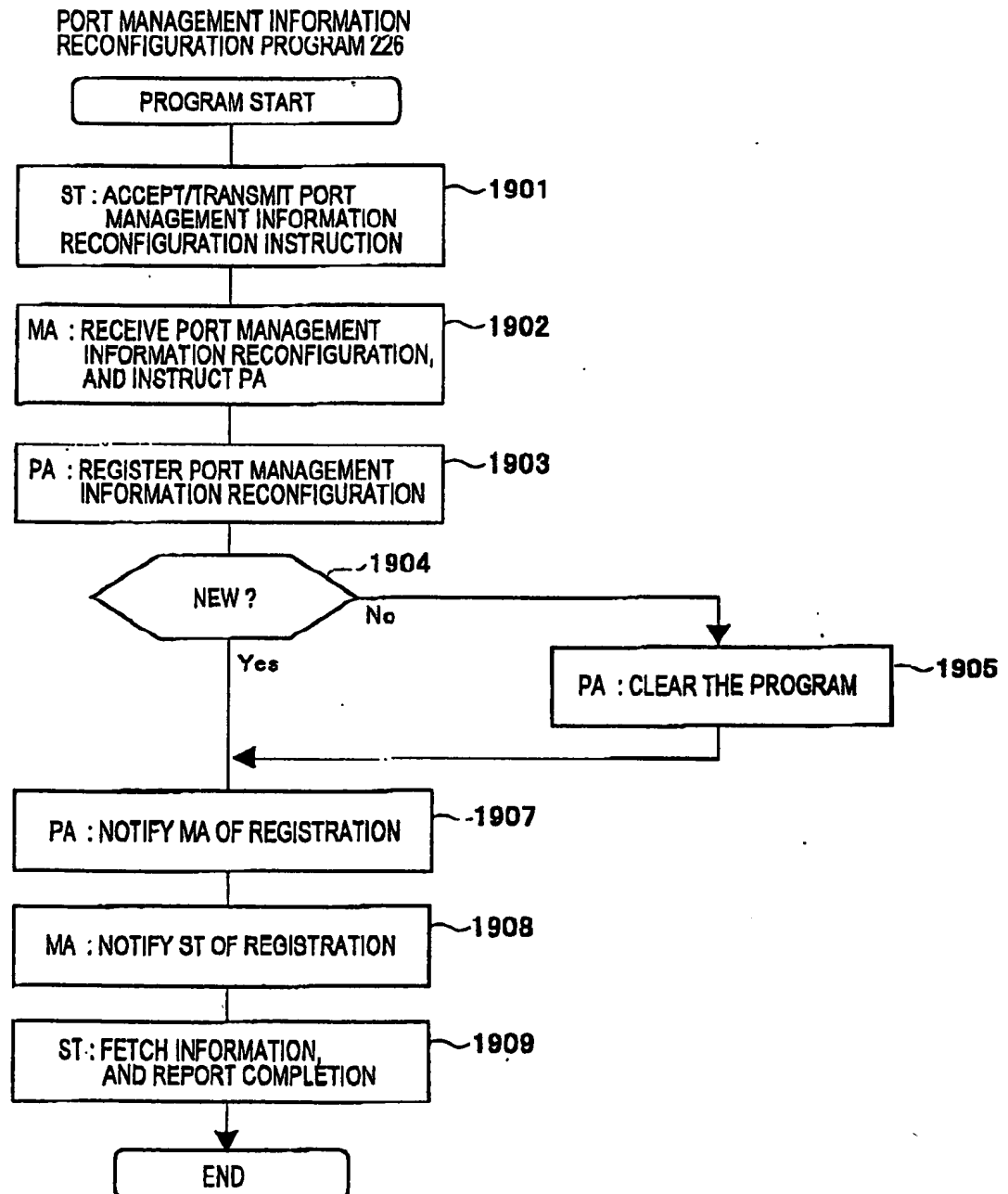


FIG.20

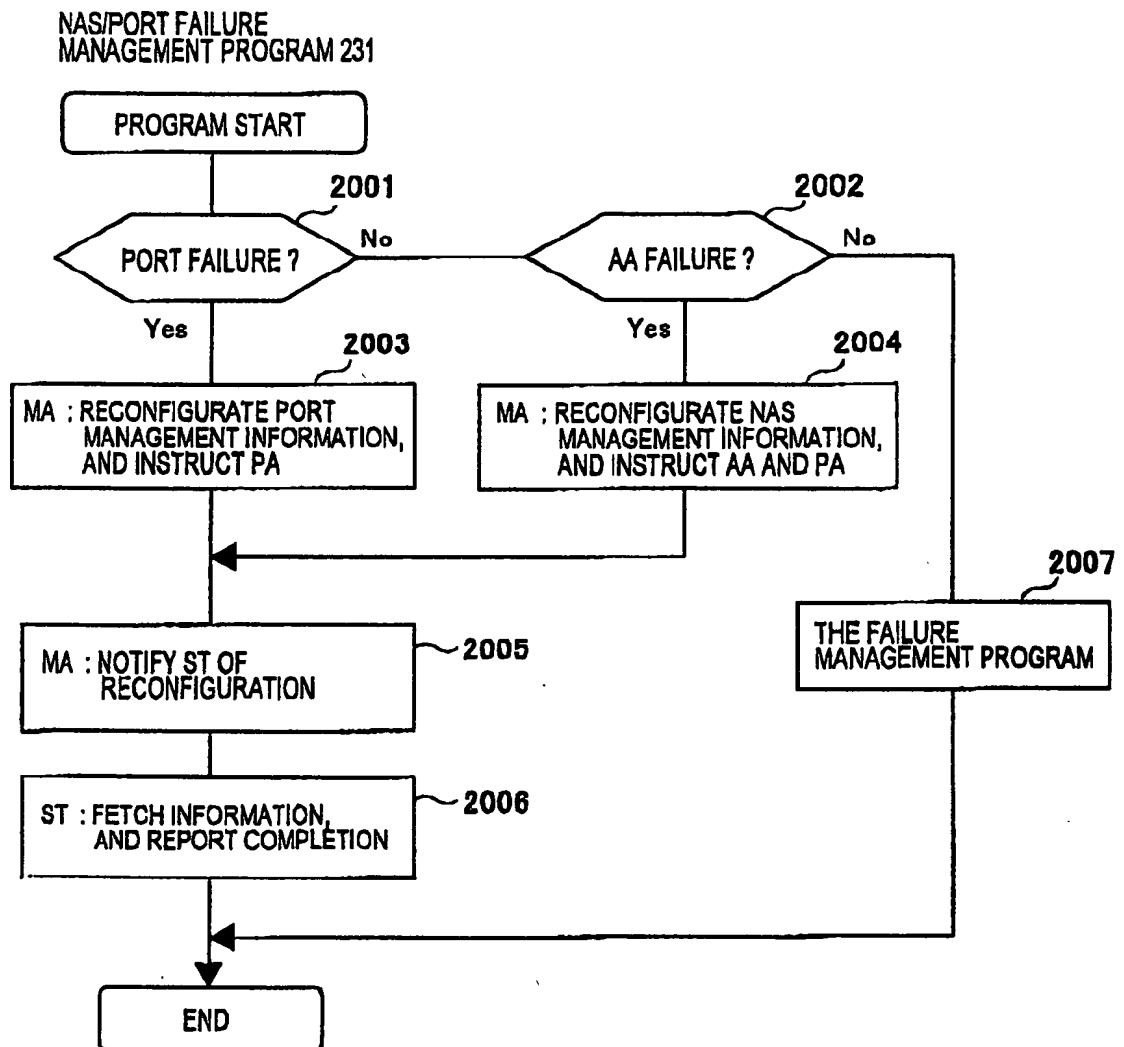


FIG.21

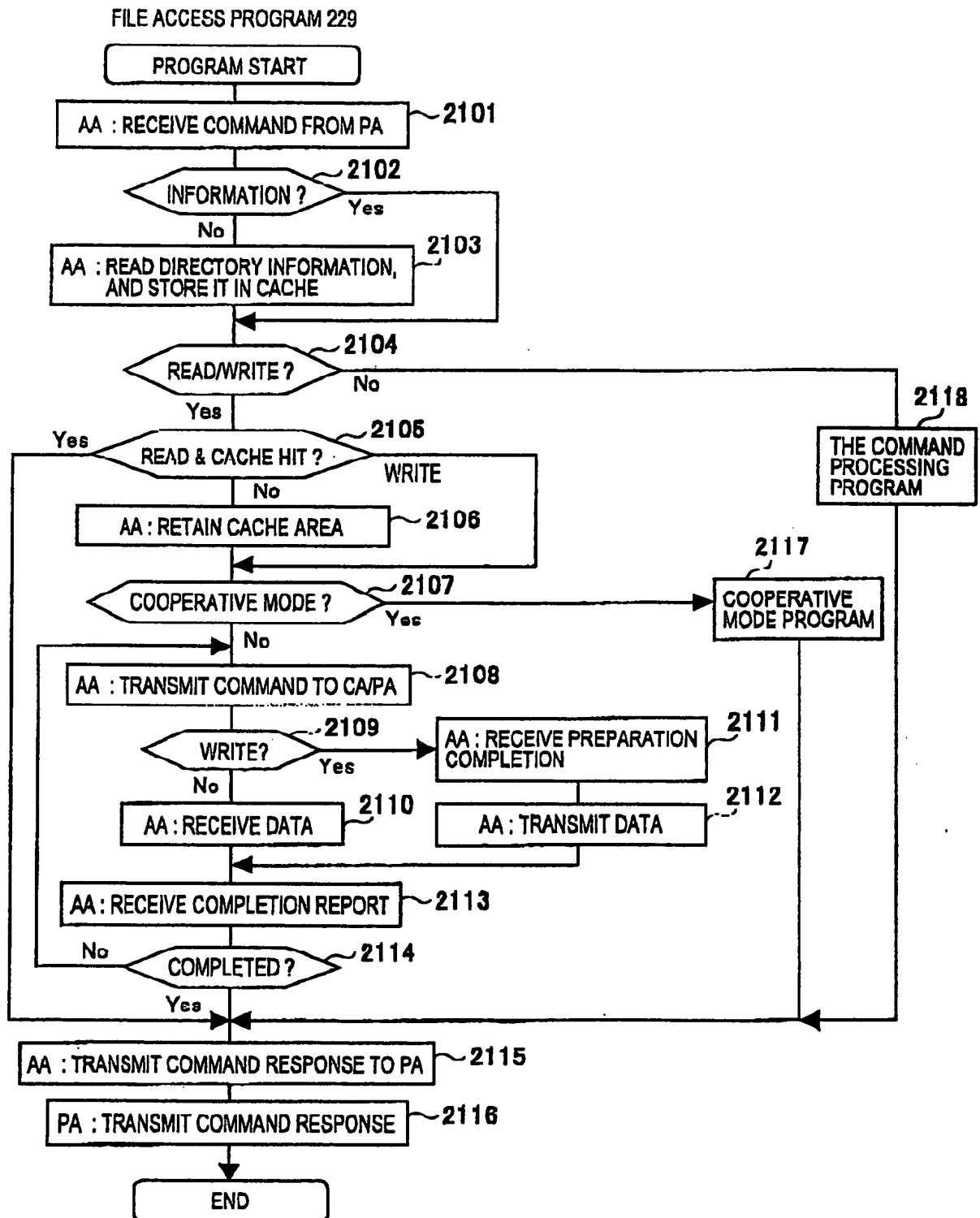


FIG.22

COOPERATIVE MODE PROGRAM 2117

